Education & Safety (FINAL)

FOR OFFICE USE ONLY:	Version #	APP # 700395

A. Statement of Activity or Product

Kern County has long been a haven for off-road enthusiasts with numerous OHV areas scattered throughout the County. In order to enjoy natural resources for years to come, the Kern County Sheriff's Office seeks to establish and implement an education program that emphasizes the importance of sustaining and enhancing OHV opportunities through responsible and safe riding practices. The Kern County Sheriff's Office is requesting funding to purchase a self contained enclosed trailer which will become our Mobile Education Unit. This Mobile Education Unit will significantly increase the opportunity to inform and educate the OHV community, provide safety awareness and offer voluntary equipment inspection.

Kern County offers a wide variety of OHV recreation conditions which can accommodate a wide variety of rider skill levels. In recent years Kern County has experienced a significant increase in the number of OHV visitors. Some visitors and newer OHV enthusiasts may not be fully educated on the safe operation of OHV vehicles or the importance of environmental responsibility. Additionally, diverse wildlife and sensitive plants found in Kern's deserts, national forests, wilderness areas, and privately owned lands, include areas of critical concern because of public safety, cultural resources, and sensitive environmental habitats. Some popular recreation areas can pose great risks to under informed riders who get lost on unfamiliar or closed trails, unknowingly encounter open and abandoned mine shafts, or happen upon steep terrain beyond their abilities. This gap in OHV community information calls for an education outreach program.

The Kern County Sheriff's Office (KCSO) Mobile Education Unit will be equipped to provide several education program benefits using field training and community contact. Through conversation and educational materials such as maps, brochures, and pamphlets trained KCSO staff will provide information on safety, environmental responsibility, and respect for private property. In addition, staff can teach and demonstrate proper safety equipment. The Mobile Education Unit will offer voluntary spark arrester and sound level checks on OHV vehicles free of charge. This will promote the safe and lawful use of OHV vehicles, and increase adherence to OHV rules and regulations. To increase public awareness the Mobile Education Unit will be placed strategically throughout the County to maximize interaction with the OHV community.

As most OHV opportunities are located in remote areas of the County with limited or no cell phone service, the Mobile Education Unit will also have full communication and emergency capabilities. The Unit will be equipped with a combination of KCSO OHV emergency vehicles such as ATV's, motorcycles, and/or Rhino. The Mobile Education Unit, capable of providing in-field education and safety training, will complement law enforcement efforts by serving as an emergency response unit if needed.

B. Relation of Proposed Project to OHV Recreation

OHV recreation is a popular activity in Kern County. Educational literature such as maps, brochures, and pamphlets will be distributed to further inform the OHV community about available recreational areas to safely enjoy. Detailed maps will direct riders to designated areas established for OHV enthusiasts to experience rewarding off-road adventures. Trained staff will offer free, voluntary OHV vehicle tests to check spark arresters and provide sound level checks. These voluntary, free services can address noise issues and fire hazard concerns raised by the non-OHV community. Trained staff can also instruct and demonstrate the proper use of safety equipment to enhance rider safety.

Increased awareness and appreciation of natural resources with a better understanding of environmental concerns through focused educational efforts can provide the framework to foster a balance between continued OHV recreational opportunities and non-OHV community stakeholders.

C. Identification of Needs

With the growing number of OHV participants it is critical to educate the OHV community in the safe and lawful operation of their vehicles. OHV opportunities will continually be reduced or closed without safety education and environmental responsibility. In order to sustain OHV opportunities in Kern County, a strong educational component must be implemented

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to achieve the desired result.

During peak periods, the OHV population in Kern County ranges from approximately 60,000 to over 100,000 visitors. Without enhanced educational tools, this influx of visitors can inadvertently cause harmful pressure on Kern's natural resources. This impact, including noise, trespass, and environmental damage, has become a source of friction with non-OHV residents. Access to education and safety information can promote a widespread understanding of the importance to protect the long-term integrity of OHV opportunities and encourage safe, environmentally responsible OHV recreation.

To achieve this goal, we need an outreach program to connect with OHV visitors. OHV visitors go directly to recreational areas. They are here to enjoy the outdoors with family and friends. Therefore, we need to reach out to our target group. KCSO is requesting funds to purchase a self contained enclosed trailer to establish a mobile educational outreach program.

Grant funds will be used to purchase a Mobile Education Unit, educational materials and a laptop for in-field training. KCSO will provide a truck to haul the mobile unit to various locations, and the sound check and spark arrestor test equipment. KCSO will also provide trained staff to educate through conversation and materials. The mobility and capability of this unit will increase the educational impact of this much needed tool. In addition, the Mobile Education Unit will have the capacity to serve as an emergency response unit as stated above.

D. Location of Training Services

The Mobile Education Unit will be utilized throughout Kern County during peak OHV use times. These areas include, but are not limited to, Jawbone Canyon, Dove Springs, and Randsburg. The Mobile Education Unit will provide much needed information for education, safety and environmental responsibility for the OHV community.

The Mobile Education Unit will focus primarily on the OHV community, but will include general information regarding outdoor recreational areas and respect for private property. This is an important aspect of our project since we hope to address the conflict that typically arises between the non-OHV and OHV communities. By utilizing our Mobile Education Unit at community events such as Law Enforcement Day at the Park, California City Desert Tortoise Days, National Night Out, Randsburg Old West Days, Friends of Jawbone "Moose Anderson Days" and Ridgecrest Police Department's Educational Safety Fair, we will be able to inform and educate both communities on the safe and lawful use of OHV vehicles to sustain OHV opportunities.

E. OHV Safety, Environmental Responsibility, and Respect Private Property

As indicated above, KCSO will establish and implement a Mobile Education Unit, strategically placed in high volume OHV areas, and/or areas known for illegal OHV activity. The Mobile Education Unit will teach OHV safety, environmental responsibility, and respect for private property by utilizing a wide variety of educational tools.

Mobile Education Unit staff will instruct and demonstrate the proper use of OHV safety equipment. The OHV community will have the opportunity to voluntarily have spark arrester and sound level checks conducted on their vehicles free of charge. Maps outlining numerous riding areas with skill level information can direct OHV enthusiasts to approved trails and scenic routes. Additional safety literature, brochures and pamphlets will also be used to educate everyone on safety and preservation of OHV opportunities. In addition, the KCSO Mobile Education Unit staff will create presentations, slide shows, and an interactive website to further educate, promote awareness, and offer links to numerous OHV and outdoor partners.

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- 1 Optional Project-Specific Application Documents
- 2 Optional Project-specific Maps

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Project Cost Estimate

	FOR OFFICE USE ONLY:	Version #		APP #		
APPLICANT NAME :	Kern County Sheriff's Office					
PROJECT TITLE :	Education & Safety (FINAL)			PROJECT NUMBER (Division use only) :	G09-03-25-S01	
PROJECT TYPE :	Acquisition	Development	Educatio	on & Safety	Ground Operations	
	Law Enforcement	Planning	Restorat	ion		
PROJECT DESCRIPTION :	Kern County has long been a haven for resources for years to come, the Kern C sustaining and enhancing OHV opportur purchase a self contained enclosed trailed opportunity to inform and educate the O Kern County offers a wide variety of OH experienced a significant increase in the operation of OHV vehicles or the important national forests, wilderness areas, and penvironmental habitats. Some popular runknowingly encounter open and aband for an education outreach program. The Kern County Sheriff's Office (KCSO community contact. Through conversation safety, environmental responsibility, a Education Unit will offer voluntary spark vehicles, and increase adherence to OH throughout the County to maximize inter As most OHV opportunities are located in communication and emergency capability and/or Rhino. The Mobile Education Unit if needed.	county Sheriff's Office secutives through responsible or which will become our HV community, provide so the number of OHV visitors ance of environmental reprivately owned lands, intercreation areas can positioned mine shafts, or happen of the control of the con	eks to establish and impleme and safe riding practices. Mobile Education Unit. The safety awareness and offer which can accommodate a wareness and newer sponsibility. Additionally, disclude areas of critical conce great risks to under information upon steep terrain bey will be equipped to provide erials such as maps, brochustoperty. In addition, staff can checks on OHV vehicles for To increase public awaren munity.	nent an education program. The Kern County Sheriff's is Mobile Education Unit woluntary equipment inspectively of rider skill lever OHV enthusiasts may not everse wildlife and sensitive ern because of public safet ned riders who get lost on wond their abilities. This gas several education program ares, and pamphlets trained an teach and demonstrate ree of charge. This will process the Mobile Education phone service, the Mobile of KCSO OHV emergency in the Mo	that emphasizes the importance of the importance	portance of ading to the on County has a safe deserts, d sensitive s, ormation calls oning and e information to the Mobile II use of OHV egically on the full motorcycles,
Line Item		Qty	Rate UOM	Grant Request	Match	Total
DIRECT EXPENSES			•		•	
Program Expenses						

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Project Cost Estimate for Grants and Cooperative Agreements Program - 2009/2010 Agency: Kern County Sheriff's Office Application: Education & Safety (FINAL)

	Line Item	Qty	Rate	UOM	Grant Request	Match	Total
1	Staff						
	Other-Reserve Deputy	240.000	29.930	HRS	0.00	7,183.00	7,183.00
	Other-Volunteer	40.000	21.990	HRS	0.00	880.00	880.00
	Total for Staff				0.00	8,063.00	8,063.00
2	Contracts						
3	Materials / Supplies						
	Brochures Notes: Full color maps include detailed trail information, safety guidelines, and experience level recommended on certain trails.	3000.000	1.500	EA	4,500.00	0.00	4,500.00
	Other-Educational Materials Notes: Materials will include pamphlets, hand-outs, flyers to be used for instructional aides covering OHV safety, environmental responsibility and respect for private property.	2500.000	1.000	EA	2,500.00	0.00	2,500.00
	Total for Materials / Supplies				7,000.00	0.00	7,000.00
4	Equipment Use Expenses						
	Other-4x4 Truck Notes: Truck will be used to pull Mobile Education Unit to locations throughout Kern County.	3298.000	0.500	MI	0.00	1,649.00	1,649.00
	Other-Off-Road Motorcycle Notes: OHV Motorcycles will be available for educational and safety demonstrations as part of our Mobile Education Unit outreach efforts throughout Kern County.	64.000	50.000	HRS	0.00	3,200.00	3,200.00
	Other-Generator Notes: Generator will be used to run equipment available in the Mobile Education Unit such as our laptop and sound check equipment.	21.000	50.000	DAY	0.00	1,050.00	1,050.00

Project Cost Estimate for Grants and Cooperative Agreements Program - 2009/2010 Agency: Kern County Sheriff's Office Application: Education & Safety (FINAL)

	Line Item	Qty	Rate	UOM	Grant Request	Match	Total
	Other-Sound Level and Spark Arrester Notes: Two sound level meters and one spark arrester device, owned by the Sheriff's Office, will be utilized by certified trained staff to perform voluntary, free testing of OHV vehicles.	1.000	500.000	MISC	0.00	500.00	500.00
	Total for Equipment Use Expenses				0.00	6,399.00	6,399.00
5	Equipment Purchases						
	Other-Self-Contained Enclosed Mobile Uni Notes: Purchase a self-contained, enclosed trailer to implement a Mobile Education Unit. Trailer costs requested cover a basic equipment trailer up to 30 feet in length, with a bathroom, potable water tank, stabilizer jacks, built-in generator, vehicle tie-downs to secure equipment for transport, communication antenna, and mounted spare tire. KCSO received a local vendor quote for the above item for approximately \$34,000. Additional equipment for the Mobile Unit will include two law enforcement hard-mounted radios, at \$2500 each and a scanner.	1.000	39000.000	EA	39,000.00	0.00	39,000.00
	Laptop Computers Notes: Laptop will be used for educational presentations and information guides while on location with the Mobile Unit.	1.000	1200.000	EA	1,200.00	0.00	1,200.00
	Total for Equipment Purchases				40,200.00	0.00	40,200.00
6	Others						
7	Indirect Costs						
	Indirect Costs-Quarterly Billing Notes: Hourly rate includes salary and benefits for one Fiscal Support Supervisor that will prepare quarterly financial reports.	24.000	41.290	HRS	0.00	991.00	991.00
	Indirect Costs-Administrative Duties Notes: Hourly rate includes salary and benefits for one Sergeant to coordinate and oversee project deliverables and prepare quarterly	24.000	75.650	HRS	0.00	1,816.00	1,816.00

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Project Cost Estimate for Grants and Cooperative Agreements Program - 2009/2010 Agency: Kern County Sheriff's Office Application: Education & Safety (FINAL)

	Line Item	Qty	Rate	UOM	Grant Request	Match	Total
	reports.						
	Total for Indirect Costs					2,807.00	2,807.00
Total F	Program Expenses				47,200.00	17,269.00	64,469.00
TOTAL	TOTAL DIRECT EXPENSES					17,269.00	64,469.00
TOTAL	TOTAL EXPENDITURES					17,269.00	64,469.00

Project Cost Summary for Grants and Cooperative Agreements Program - 2009/2010 Agency: Kern County Sheriff's Office Application: Education & Safety (FINAL)

	Line Item	Grant Request	Match	Total	Narrative
DIRECT	EXPENSES				
Progran	m Expenses				
1	Staff	0.00	8,063.00	8,063.00	
2	Contracts	0.00	0.00	0.00	
3	Materials / Supplies	7,000.00	0.00	7,000.00	
4	Equipment Use Expenses	0.00	6,399.00		Equipment Use Expense rates were calculated at or below local fair market costs for the rental of the same items. Additionally, in no case does the amount used exceed KCSO's actual cost for the equipment.
5	Equipment Purchases	40,200.00	0.00		Self-Contained Enclosed Mobile Unit cost includes interior equipment and facilities for use by KCSO personnel to remain in remote locations for long periods, including a bathroom and drinking water. The Mobile Unit cost also provides necessary items so as to be law enforcement and search/rescue ready with communication equipment. The Unit will be able to transport up to four OHV vehicles, store safety gear for demonstration, spark arrester and sound level check testing equipment, maps, pamphlets and brochures for distribution.
6	Others	0.00	0.00	0.00	
7	Indirect Costs	0.00	2,807.00	2,807.00	
Total P	rogram Expenses	47,200.00	17,269.00	64,469.00	
TOTAL	DIRECT EXPENSES	47,200.00	17,269.00	64,469.00	

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TOTAL EXPENDITURES	47.200.00	17.269.00	64.469.00	
TOTAL EXPENDITURES	47,200.00	17,203.00	04,403.00	

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Environmental Review Data Sheet (ERDS)

	FOR OFFICE USE ONLY:	Version #	APP # 700395				
	ITEM 1 and ITEM 2						
	ITEM 1						
a.	ITEM 1 - Has a CEQA Notice of Determin (Please select Yes or No)	nation (NOD) been	filed for the Project?	C Y	res (•	No
	ITEM 2						
b.	Does the proposed Project include a required a two-phased Project pursuant to Section	ing the remaining F	roject Deliverables (i.e., is it	C Y	res (•	No
I	TEM 3 - Project under CEQA Guidelines	s Section 15378					
C.	ITEM 3 - Are the proposed activities a "P (Please select Yes or No)	roject" under CEQA	A Guidelines Section 15378?	CY	res (•	No
d.	The Application is requesting funds solely and ensure public safety. These activities environment and are thus not a "Project"	s would not cause a	ny physical impacts on the	CY	es (•	No
e.	Other. Explain why proposed activities we a "Project" under CEQA. DO NOT comp	-	physical impacts on the envir	onme	ent and a	re tl	nus no
	KCSO activities are solely to support OH	V education, ensur	e public safety, and enforce C)HV la	aws.		
I	TEM 4 - Impact of this Project on Wetla	nds					
I	TEM 5 - Cumulative Impacts of this Pro	ject					
I	TEM 6 - Soil Impacts						
	TEM 7 - Damage to Scenic Resources						
1	TEM 8 - Hazardous Materials						
	Is the proposed Project Area located on a Section 65962.5 of the California Govern select Yes or No)			CY	es (No
	If YES, describe the location of the hazar taken to minimize or avoid the hazards.	rd relative to the Pro	oject site, the level of hazard a	and th	ie measu	ires	to be
ļ	TEM 9 - Potential for Adverse Impacts t	to Historical or Cu	Itural Resources				
	Would the proposed Project have potenti historical or cultural resources? (Please	-	al adverse impacts to	CY	es (No
	Discuss the potential for the proposed Prresources.	roject to have any s	ubstantial adverse impacts to	histo	rical or cu	ultu	ral

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ITEM 10 - Indirect Significant Impacts

CEQA/NEPA Attachment

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1.		Evaluation Criteria - Q 1.							
	The Applicant is applying for the following type of Project: (Check the one most appropriate.) (Pleas from list)								
			n – Applicants shall only respond to items 1, 2, 4, 5, 6, 7, 8, 9, 10 and 11 Applicants shall only respond to items 1, 2, 4, 5, 6, 12, 13, 14, and 15						
	1.	As calculated on the Project Cost Estim Applicant is 3	ate, the percentage of	the cost of the Project covered by the					
		(Note: This field will auto-populate once one from list)	the Cost Estimate and	d Evaluation Criteria are Validated.) (Please select					
		76% or more (10 points)	C	51% - 75% (5 points)					
		© 26% - 50% (3 points)	C	25% (Match minimum) (No points)					
2.		Evaluation Criteria - Q 2.							
	2.	For Applicant's OHV Grant Projects whi the last two years, the percentage of all							
		(Check the one most appropriate) (Plea 100% of Deliverable accomplished	l (5 points)	.)					
		75% to 99% of Deliverables accom							
		C Less than 75% of Deliverables acc		Grant projects within the last two years (2 points)					
3.		Evaluation Criteria - Q 3. (FOR DIVISIO	N USE ONLY)						
	3.	Previous Year Performance							
		(FOR DIVISION USE ONLY) (Check the	e one most appropriate	e) (Please select one from list)					
		In the previous year the Applicant OHMVR Grant Administrator by ph		and communicated effectively with the assigned al visit (3 points)					
		First time Applicants and past Appl In the previous year the Applicant		Grant projects within the last two years (2 points) ve (No points)					
,			·	· · ·					
4.		Evaluation Criteria - Q 4.							
	4.	The Project will utilize partnerships to su organizations that will participate in the	•	i the Project. The number of partner					
		(Check the one most appropriate.) (Plea	ase select one from lis	t)					
		4 or more (4 points)	C	2 to 3 (2 points)					
		C 1 (1 point)	C	None (No points)					
		List partner organization(s)							
		Ridgecrest BLM, Bakersfield BLM, Frier Department, California City Police Department		rt Search and Rescue, Ridgecrest Police					

Evaluation Criteria - Q 5. 5.

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	5.	ation 5		
		(Check all that apply.) Scoring: 1 point each (Please sele	ct applicable values)	
		✓ ATV	▼ 4X4	
		™ M.C.	Recreation Utility Vehicle (RUV)	
		☐ Snowmobile	☑ Dune buggy, rail	
		☐ Other (Specify)		
6.		Evaluation Criteria - Q 6.		
0.	_		o fellouing 2	
	6.	The Project was developed with public input employing the	ne rollowing 2	
		(Check all that apply) Scoring: 1 point each, up to a maxir		
		Publicly noticed meeting(s) with the general public to	o discuss Project (1 point)	
		Conference call(s) with interested parties (1 point)		
		Meeting(s) with stakeholders (1 point)		
		Explain each statement that was checked		
The KCSO Sergeant in charge of the OHV team attends scheduled public			scheduled public meetings regarding OHV issues. At	
		these meetings input has been received from both the non-OHV and OHV communities on various related issues		
Additionally, while on location for OHV enforcement and/or educational operations, KCSO				
		public contact opportunities to receive input on OHV issu	0 \$.	
7.		Evaluation Criteria - Q 7. (Education Project ONLY)		
7. The Project incorporates the following, clearly identifiable and/or measurable, elements 6				
		(Check all that apply) (Please select applicable values)		
		✓ Process of researching issues and audience (2 points)	ts)	
		✓ Objectives (2 points)		
		☐ Testing process to ensure actions are effective (2 po	pints)	
		✓ Plan to implement the Project (2 points)		
		Evaluation and feedback of the process (2 points)		
		Explain each statement that was checked		
During interactions with the OHV and non-OHV communities and environmental stakeholde			ties and environmental stakeholders, KCSO has been	
		made aware of several key issues important to all parties	. Through experience and opportunity, KCSO is aware of	
		our target audience and primary objectives which include		
		responsibility to sustain OHV areas. KCSO's implementa		
		trailer and educational materials which will be used in our		
		current OHV equipment will provide additional essential elements to accomplish program goals.		
8.	3. Evaluation Criteria - Q 8. (Education Project ONLY)			
	8.	Total number of times individuals are exposed to the message 2		
		(Check the one most appropriate.) (Please select one fro	m list)	
		Greater than 10,000 (4 points)	C 1,000 to 10,000 (3 points)	
		© 100 to 1,000 (2 points)	© 20 to 100 (1 point)	
		© 0 to 20 (No points)		
		Explain checked statement:		

The Kern County Sheriff's Office will establish and implement a Mobile Education Unit strategically placed in high volume OHV areas, and/or areas known for illegal OHV activity. The Unit will be on location a minimum of 21 days and will be utilized at various community events which also target outdoor enthusiasts.

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).	Evaluation Criteria - Q 9. (Education Projec	t ONLY)
	9. Total time a participant will have exposure to	the Project's message or training 2
	(Check the one item of highest point value that Greater than 2 hours (4 points) 1 hour to 2 hours (3 points) 5 minutes to less than 1 hour (2 points) 1 minute to less than 5 minutes (A Project Less than 1 minute (No points)	ect for maps will fall under this category) (1 point)
0.	. Evaluation Criteria - Q 10. (Education Proje	ect ONLY)
	10. The Project will utilize the following methods	of education 14
	(Check all that apply) Scoring: 2 point each up	p to a maximum of 14 points (Please select applicable values)
	Hands on training	☐ Tool kits
	✓ Handouts	✓ Events
	✓ Internet messaging/CDs	☐ Signage
	Advertising	✓ Radio/TV
	Community involvement	Other (Specify) [Interactive Website]
	Public relations/media	
	Explain each statement that was checked	
	pamphlets covering safety, environmental top partners we have a regularly updated list of in local guides and radio messages to inform the actively involved in OHV matters and we welcome.	I include maps directing riders to designated areas, brochures and bics and respect for private property. Through public meetings and interested parties to email and contact. KCSO will use advertising in the community about our program. Many community members are come their continued participation. Our implementation plan includes that Sheriff's Office website will implement an interactive page with
11.	. Evaluation Criteria - Q 11. (Education Proje	ect ONLY)
	11. The Project provides direct support for delive Foundation training 2	ry of ATV Safety Institute and/or Motorcycle Safety
	(Check the one most appropriate.) (Please se	elect one from list)
	No (No points)	Yes (2 points)
	Explain 'Yes' response	
	Members of the Off-Road Vehicle Team atter	ehicle Team has several ATV Safety Institute certified instructors. and a sixteen (16) hour P.O.S.T. certified class to ensure members fully es needed to safely operate an ATV. All members who successfully e ATV Safety Institute.
2.	. Evaluation Criteria - Q 12. & 13. (Safety Pro	ject ONLY)
	12. The Project will utilize personnel trained to th	e following level
	(Check the one most appropriate.) (Please se	elect one from list)
	Emergency Medical Technician level, or points)	higher (5 First Responder level (2 points)
	First Aid and CPR (1 points)	No training (No points)

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13. The Project will provide search and rescue as follows (Check the one most appropriate) (Please select one from list) 24 hours, 7 days per week (5 points) Less than 24 hours, 7 days per week (4 points) Less than 24 hours, less than 7 days per week (2) On special occasions/events only (No points) points) 13. Evaluation Criteria - Q 14. (Safety Project ONLY) 14. The Project will have the majority of personnel trained in the following areas (Check all that apply) Scoring: 2 points each up to a maximum of 16 points (Please select applicable values) Radio communication Tracking skills Avalanche rescue Navigation training Swift water rescue ATV certification Dog handling Motorcycle certification Rope skills 4 x 4/Off-Road training ■ Wilderness search and rescue Other (Specify) 14. Evaluation Criteria - Q 15. (Safety Project ONLY) 15. The Project will have resources that are equipped and trained for rescue in the following environmental conditions* (Check all that apply) (Please select applicable values) ☐ Type 1 – Extreme Condition (including but not limited to): Altitude (generally 7000 feet+) or Snow, Ice, Desert, Heat, Heavy ground cover, Steep difficult terrain. (2 points) Type 2 - Rugged Terrain. Rugged conditions, Altitude (generally under 7000 feet), Heat, Cold concerns, Moderate to heavy ground cover. (2 points) Type 3 – Moderate/Gentle Terrain. Gently rolling terrain, Open spaces, Maintained trailheads, and Agricultural areas. (2 points) □ Type 4 – Urban. High traffic, Urban office complexes, man-made surfaces, Public interaction and Park trails.

* From the Governor's Office of Emergency Services – Mutual Aid Guidelines, Search and Rescue, Off-Highway Vehicles

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